

EAST - [lig.wsp:1]

FileViewEditToolsWindowHelp

Active

L1: (1055) magnetic near (tunnel or junction)

L2: (625) 1 and (barrier or diffusion)

L3: (0) 2 and (diffusi\$3 near magnetic)

L4: (388) 2 and (magnetic adj (layer or film))

L5: (327) 4 and (magnetic adj tunnel adj junction)

L6: (0) 5 and (diffusi\$3 near component\$1)

L7: (298) 5 and magnetic.clm.

L8: (0) 7 and diffusi\$3.clm.

USPAT:US-PCPJUE

Default operator: OR

7 and diffusi\$3.clm.

US Terms

US R.R. Info

Images

Text

HTML

	U	L	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	T	F	Imag
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040008556 A1	20040115	33	Memory device reading data according to difference in e	365/210	365/158; 365/173		Hidaka, Hideto	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2004
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030170985 A1	20030911	11	Etching methods for a magnetic memory cell stack	438/689			Hwang, Jeng H. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2003
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030142438 A1	20030731	15	Magnetic recording device with improved reliability	360/97.02			Brown, Charles Allan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2003
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20030103393 A1	20030605	27	Magnetic memory device and method for manufacturing the	365/200			Asao, Yoshiaki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2003
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20030086313 A1	20030508	25	Magnetic memory device using SOI substrate and method of	365/200			Asao, Yoshiaki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2003
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020061421 A1	20020523	15	Spin valve device with spin-dependent, specular ele	428/692	257/E43.004		Dieny, Bernard	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2002
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20010010938 A1	20010802	15	Diode connected to a magnetic tunnel junction and	438/3	438/246; 438/248;		Bronner, Gary Bela et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 2001
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6643093 B2	20031104	14	Magnetic recording device with improved reliability	360/97.02			Brown, Charles Allan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6562634 B2	20030513	13	Diode connected to a magnetic tunnel junction and	438/3	365/171; 438/249		Bronner, Gary Bela et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6

Ready

NUM